



Board of Public Works Energy Conservation Rebate Program

Commercial HVAC Incentive Application

Incentive agreements will only be processed if fully completed and signed. By signing below, customer and contractor agree to having met the Terms and Conditions. Once completed, return to BPW.

Customer Name: _____

Electric Utility: _____ Customer's Account #: _____

Customer's Mailing Address: _____

Installation Address & City (if different from above): _____

Customer: _____

Contractor Name:

Address: Telephone #: _____ Tax ID #: _____

Telephone #: _____

Print Name _____ Signature _____

Date _____ Fax #: E-mail: _____

Unit Code	Equipment Type Note 2	Size (tons)	Minimum Colling Efficiency Note 3a,b	Minimum Heating Efficiency Note 3a,b	Incentive
AC1	Air Conditioner or VRF A/C (air cooled)	< 5.4	15.0 SEER	n/a	\$50
AC2	Air Conditioner or VRF A/C (air cooled)	< 5.4	16.0+ SEER	n/a	\$150
AC3	Air Conditioner (air cooled)	≥ 5.4 to ≤ 20	14.0 IEER	n/a	\$20/ton
AC4	VRF Air Conditioner (air cooled)	≥ 5.4 to ≤ 20	18.0 IEER	n/a	\$30/ton
AS1	Air Source Heat Pump or VRF	< 5.4	15.0 SEER	8.5 HSPF	\$100
AS2	Air Source Heat Pump or VRF	< 5.4	16.0+ SEER	8.5 HSPF	\$300
AS3	Air Source Heat Pump	≥ 5.4 to ≤ 20	12.5 IEER	3.2 @ 47°F	\$40/ton
AS4	VRF Air Source Heat Pump	≥ 5.4 to ≤ 20	18.0 IEER	3.2 @ 47°F	\$50/ton
WLHP1	Water Source Heat Pump or VRF	< 1.4	11.2 @ 86°F	3.9 @ 68°F	\$100/ton
WLHP2	Water Source Heat Pump or VRF	≥ 1.4 to ≤ 20	12.0 @ 86°F	3.9 @ 68°F	\$100/ton



Board of Public Works Energy Conservation Rebate Program

GWHP	Open Loop Ground Source HP or VRF	Any	16.2 @ 59°F	3.5 @ 50°F	\$220/ton
GLHP	Closed Loop Ground Source HP or VRF	Any	13.4 @ 77°F	2.8 @ 32°F	\$220/ton
WWLHP	Water-to-Water HP (water loop)	≤ 20	10.6 @ 86°F	3.7 @ 68°F	\$100/ton
GWHP	Water-to-Water HP (groundwater source)	Any	16.3 @ 59°F	3.1 @ 50°F	\$220/ton
WGLHP	Water-to-Water HP (ground source)	Any	12.1 @ 77°F	2.5 @ 32°F	\$220/ton

Notes:

- 1 WLHP - Water Source Heat Pump (typically boiler/cooling tower applications); GWHP - Groundwater Heat Pump (typically open loop system); GLHP - Ground Source Heat Pump (typically earth or pond coupled); VRF - Variable Refrigerant Flow.
- 2 Table implies new matched indoor and outdoor components. If different, contact your electric utility.
- 3a Unless noted otherwise, all cooling ratings are EERs, and all heating ratings are C.O.P.s. VRF ratings are for non-ducted equipment, however, actual installed configuration may be ducted, non-ducted, or mixed.
- 3b Equipment efficiencies are full load ratings (except for VRF and IEER rated equipment) according to test procedures and conditions specified in ASHRAE Standard 90.1 - Energy Standard for Buildings Except Low-Rise Residential Buildings, and the following standards as applicable: AHRI/ISO 13256-1 - Water-to-Air and Brine-to-Air Heat Pumps, AHRI/ISO 13256-2 - Water-to-Water and Brine-to-Water Heat Pumps, and ANSI/AHRI Standard 1230 - Performance Rating of Variable Refrigerant Flow Multi-Split Air-Conditioning and Heat Pump Equipment.

Unit Code	Equipment Type Note 2	Size (tons)	Minimum Colling Efficiency Note 3a, b	Minimum Heating Efficiency Note 3a, b	Incentive